



ANODE STRUCTURE FOR METAL AIR ELECTROCHEMICAL CELLS AND
METHOD OF MANUFACTURE THEREOF

ABSTRACT

The anode structure comprises a metal constituent and a base at least partially contained by a separator. Additionally, a method of manufacture of an anode structure is provided, wherein a metal constituent and a base are integrally formed into a substantially solid structure, and a separator is provided to at least partially contain the metal constituent and the base.

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